

PTO-1449 REPRODUCED	ATTORNEY DOCKET NO. 0399.2006-003	APPLICATION NO. 09/761,534
SUPPLEMENTAL INFORMATION DISCLOSURE CITATION IN AN APPLICATION	APPLICANT Qian Huang, et al.	<i>HJ8</i>
JUN 27 2003 (Use several sheets if necessary)	FILING DATE January 16, 2001	CONFIRMATION NO. 5869 GROUP 1648

## **U.S. PATENT DOCUMENTS**

JULY 01 2003  
GME  
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## **FOREIGN PATENT DOCUMENTS**

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES      NO
	ALS						
	AM5						
	AN5						
	AO5						
	AP5						
	AQ5						

**OTHER DOCUMENTS (*Including Author, Title, Date, Pertinent Pages, Etc.*)**

<i>BLS</i>	AV12	Amadori, M., et al., "Chaperonin 10 of Mycobacterium tuberculosis Induces a Protective Immune Response to Foot-and-Mouth Disease Virus," <i>Arch Virol.</i> 144:905-919 (1999)
<i>SO</i>	AW12	Babbitt, et al., "Binding of Immunogenic Peptides to Ia Histocompatibility Molecules," <i>Nature</i> 317:359-361 (1985)

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**DATE CONSIDERED**

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B6C	AX12	Brett, et al., "Differential Pattern of T Cell Recognition of the 65-kDa Mycobacterial Antigen Following Immunization with the Whole Protein or Peptides," <i>Euro. J. Immunol.</i> 19:1303-1310 (1989)
/	AY12	Chen, W., et al., "Human 60-kDa Heat-Shock Protein: A Danger Signal to the Innate Immune System," <i>J. Immunol.</i> 162:3212-3219 (1999)
/	AZ12	Cox, et al., "Orientation of Epitopes Influences the Immunogenicity of Synthetic Peptide Dimers," <i>Euro. J. Immunol.</i> 18:2015-2019 (1988)
/	AR13	Delmas, A., et al., "Studies of the Influence of Different Cross-Linking Reagents on the Immune Response against a B-Epitope," <i>Bioconjugate Chemistry</i> 3(1):80-84 (1992)
/	AS13	Dintzis, R.Z., "Rational Design of Conjugate Vaccines," <i>Pediatric Research</i> 32(4):376-385 (1992)
/	AT13	Engel, et al., "Generation of Antibodies Against Human hsp27 and Murine hsp25 by Immunization with a Chimeric Small Heat Shock Protein," <i>Biomed. Biochim. Acta</i> 50:1065-1071 (1991)
/	AU13	Francis, et al., "Peptide Vaccines Based on Enhanced Immunogenicity of Peptide Epitopes Presented with T-Cell Determinants or Hepatitis B Core Protein," <i>Meth. Enzymol.</i> 178:659-676 (1989)
/	AV13	Fyfe, et al., "Murine Immune Response to HIV-1 p24 Core Protein Following Subcutaneous, Intraperitoneal and Intravenous Immunization," <i>Immunology</i> 74:467-472 (1991)
/	AW13	Gariepy, J., et al., "Vectorial Delivery of Macromolecules Into Cells Using Peptide-Based Vehicles," <i>Trends Biotechnol.</i> 19(1):21-28 (2001)
/	AX13	Gelber, R.H., et al., "Vaccination With Pure <i>Mycobacterium leprae</i> Proteins Inhibits <i>M. leprae</i> Multiplication in Mouse Footpads," <i>Infection and Immunity</i> 62(10):4250-4255 (October 1994)
/	AY13	Grange, J.M., et al., "Tuberculosis and Cancer: Parallels in Host Responses and Therapeutic Approaches?," <i>The Lancet</i> 345:1350-1352 (1995)
/	AZ13	Hawiger, J., "Noninvasive Intracellular Delivery of Functional Peptides and Proteins," <i>J. Curr. Opin. Chem. Biol.</i> 3:89-94 (1999)
✓	AR14	Horwitz, M.A., et al., "Protective Immunity Against Tuberculosis Induced by Vaccination With Major Extracellular Proteins of <i>Mycobacterium tuberculosis</i> ," <i>Microbiology</i> 92:1530-1534 (February 1995)

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			GROUP 16

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<i>AS14</i>	Lehner, T., et al., "Heat Shock Proteins Generate ?-Chemokines Which Function as Innate Adjuvants Enhancing Adaptive Immunity," Eur. J. Immunol. 30:594-603 (2000)
<i>AT14</i>	Lindgren, M., et al., "Cell-Penetrating Peptides," TiPS 21(3):99-103 (March 2000)
<i>AU14</i>	Matthews, R.C., et al., "Autoantibody to Heat-Shock Protein 90 Can Mediate Protection Against Systemic Candidosis," Immunology 74:20-24 (1991)
<i>AV14</i>	Morris, M.C., et al., "Translocating Peptides and Proteins and Their Use for Gene Delivery," Curr. Opin. Biotechnol. 11(5):461-466 (October 2000)
<i>AW14</i>	Multhoff, G., et al., "The Role of Heat Shock Proteins in the Stimulation of an Immune Response," Biol. Chem. 379:295-300 (March 1998)
<i>AX14</i>	Myers, "Role of B Cell Antigen Processing and Presentation in the Humoral Immune Response," FASEB J. 5:2547-2553 (1991)
<i>AY14</i>	Parker, "T-Cell Dependent B Cell Activation," Annu. Rev. Immunol. 11:331-360 (1993)
<i>AZ14</i>	Rost, B., "Twilight Zone of Protein Sequence Alignments," Protein Engineering 12(2):85-94 (1999)
<i>AR15</i>	Schwarze, S.R., et al., "Protein Transduction: Unrestricted Delivery Into All Cells?," Trends Cell Biol. 10(7):290-295 (July 2000)
<i>AS15</i>	Townsend, et al., "Antigen Recognition by Class I-Restricted T Lymphocytes," Ann. Rev. Immunol. 7:601-624 (1989)
<i>AT15</i>	Vogt, G., et al., "An Assessment of Amino Acid Exchange Matrices In Aligning Protein Sequences: The Twilight Zone Revisited," J. Molec. Biol. 249:816-831 (1995)
<i>AU15</i>	Yewdell, et al., "The Binary Logic of Antigen Processing and Presentation to T Cells," Cell 62:203-206 (1990)

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